

AMENDMENTS TO THE CLAIMS

Please rewrite the claims as follows:

1. (Currently Amended) A radiographic apparatus comprising:
having a radiographic image detection section which detects a flat panel
detector configured to detect a radiographic image of an object and object;
a plurality of radiation dose detection sections which detectors arranged in
the flat panel detector to detect a dose of radiation from the object, comprising:
object;
a control section which decides a mode of use of outputs from a controller
configured to select at least one of the plurality of radiation dose detection
sections detector to be used for controlling exposure amount of the flat panel
detector on the basis of a relative positional relationship between the object and
the radiographic apparatus.

Claims 2 and 3. (Canceled)

4. (Currently Amended) The apparatus according to ~~claim 3~~ claim 1, wherein
the recognition section includes a sensor which detects the relative positional
relationship between the object and the radiographic apparatus further comprising
a mode detector configured to detect whether the apparatus is set in a portrait
mode or landscape mode,
wherein the controller selects at least one of the radiation dose detector to be used
for controlling exposure amount of the panel detector on the basis of output of the
made detector.

Claims 5-15. (Canceled)